

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : 06-152913  
(43)Date of publication of application : 31.05.1994

(51)Int.CI. H04N 1/32  
H04M 11/00  
H04N 1/411

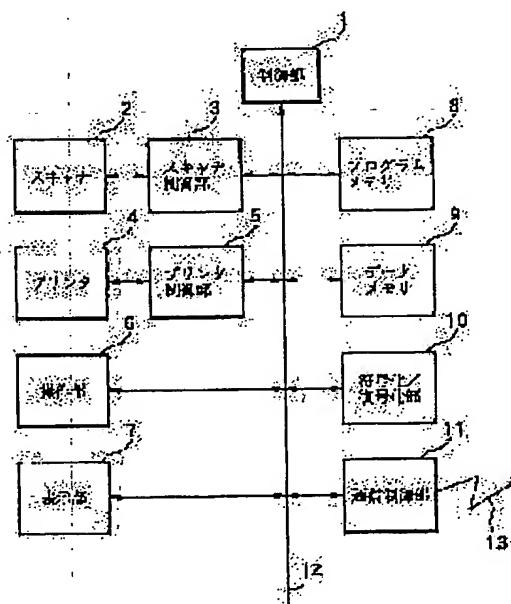
(21)Application number : 04-293541 (71)Applicant : CANON INC  
(22)Date of filing : 30.10.1992 (72)Inventor : IKEGAMI ITARU

## (54) FACSIMILE EQUIPMENT

### (57)Abstract:

**PURPOSE:** To output received pictures upto a resolution for which reception is completed when a memory for the reception in a reception terminal is full in the case of performing the reception by the progressive build-up encoding of J-BIG (Joint Bi-level Image Coding Experts Group).

**CONSTITUTION:** In a facsimile equipment provided with a decoding function by J-BIG, when the memory full of a data memory 9 is detected at the time of the reception by the progressive build-up encoding, a control part 1 instructs a line interruption to a communication control part 11, instructs decoding upto a resolution layer during the reception by an encoding/decoding part 10 and instructs the output of a report and the output of decoded pictures to a printer 4.



## LEGAL STATUS

[Date of request for examination] 22.10.1999

[Date of sending the examiner's decision of, 11.03.2002  
rejection]

[Kind of final disposal of application other  
than the examiner's decision of rejection or  
application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision  
of rejection]

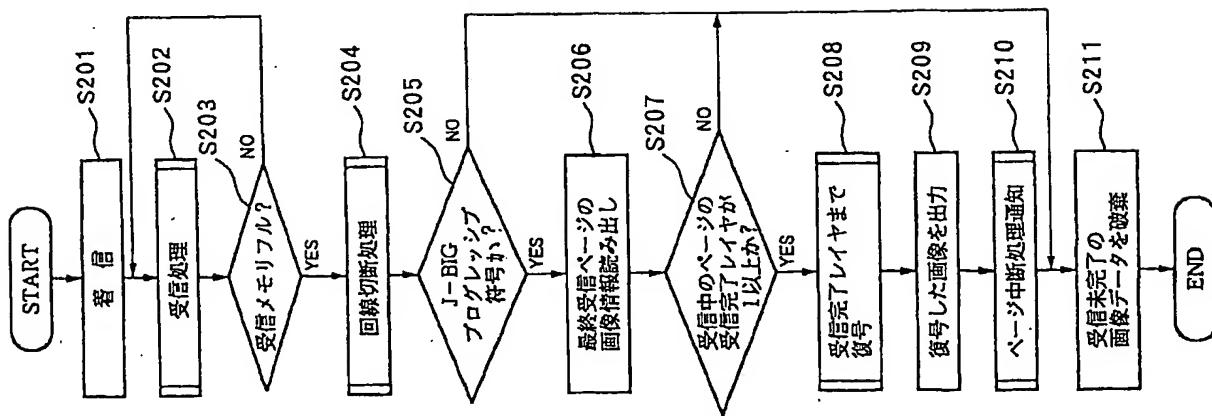
[Date of requesting appeal against examiner's  
decision of rejection]

[Date of extinction of right]

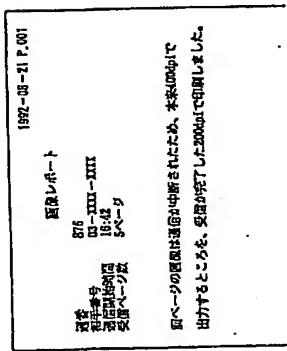




[図2]



[図4]



[図3]

次のページ情報が格納されているアドレス	—
ドキュメント参照番号	1
チェックポイント参照番号	13
紙サイズ	A4
符号化方式	J-BIG プログレッシブ
レイヤ数	4
最低解像度	25dpi
最高解像度	200dpi
最低解像度の画像データの格納アドレス	—
最高解像度の画像データの格納アドレス	—

[図5]

